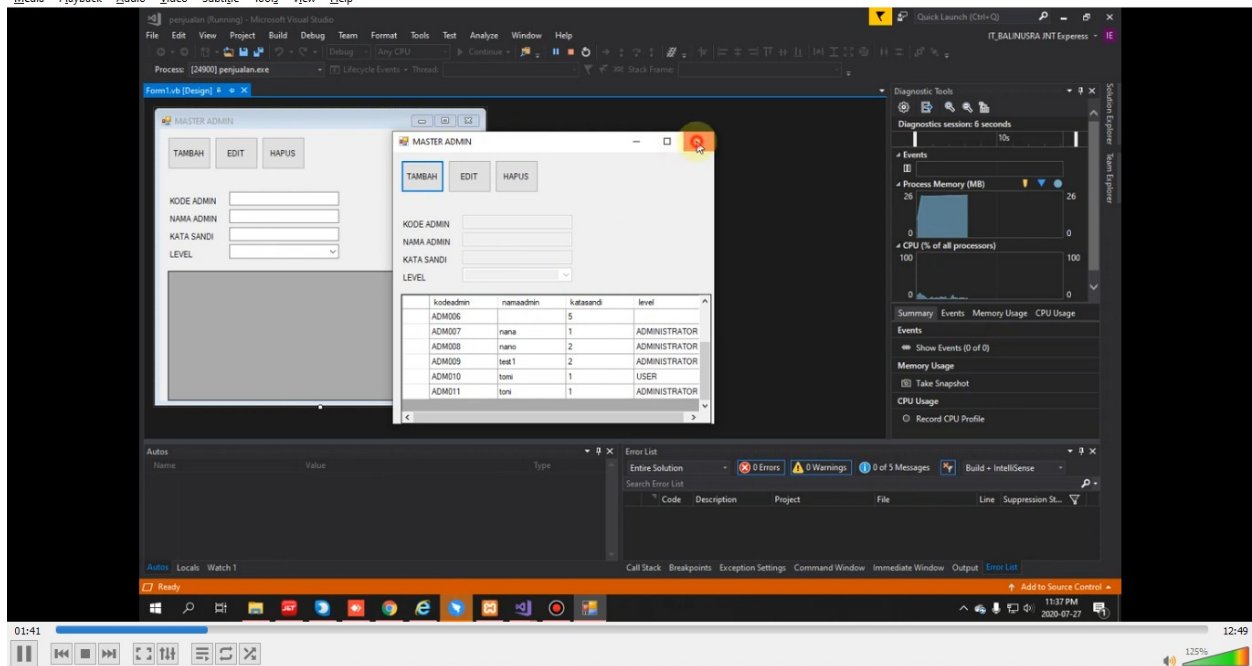
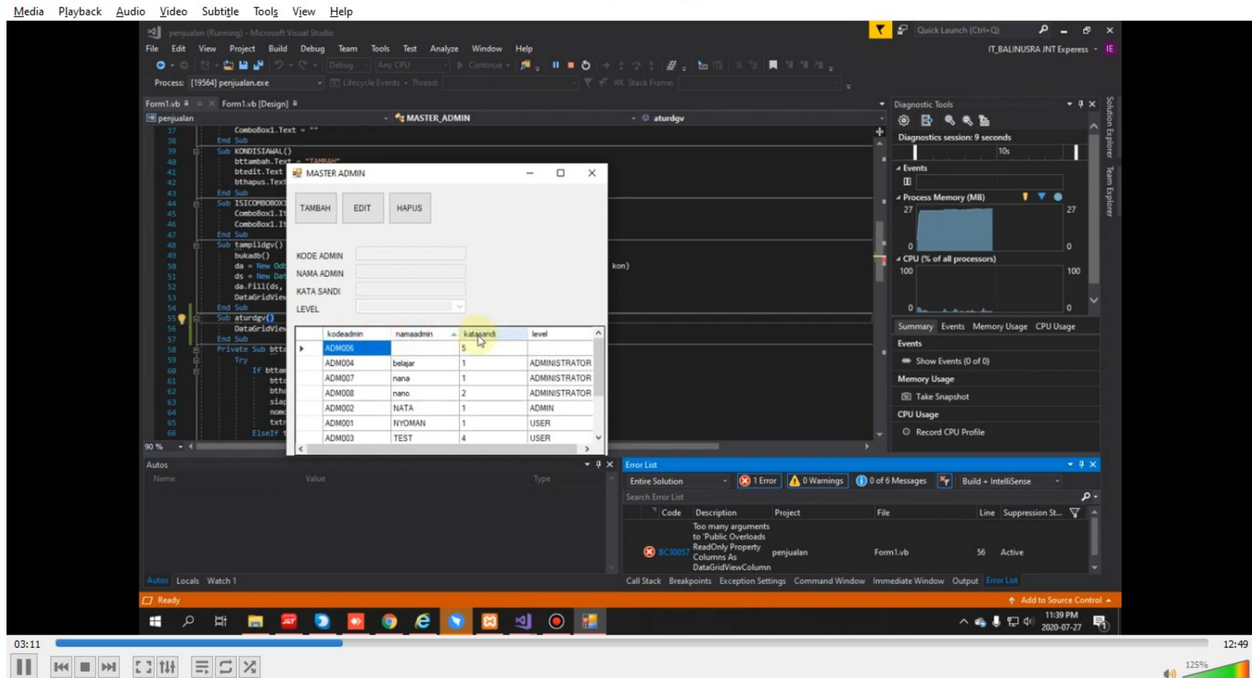
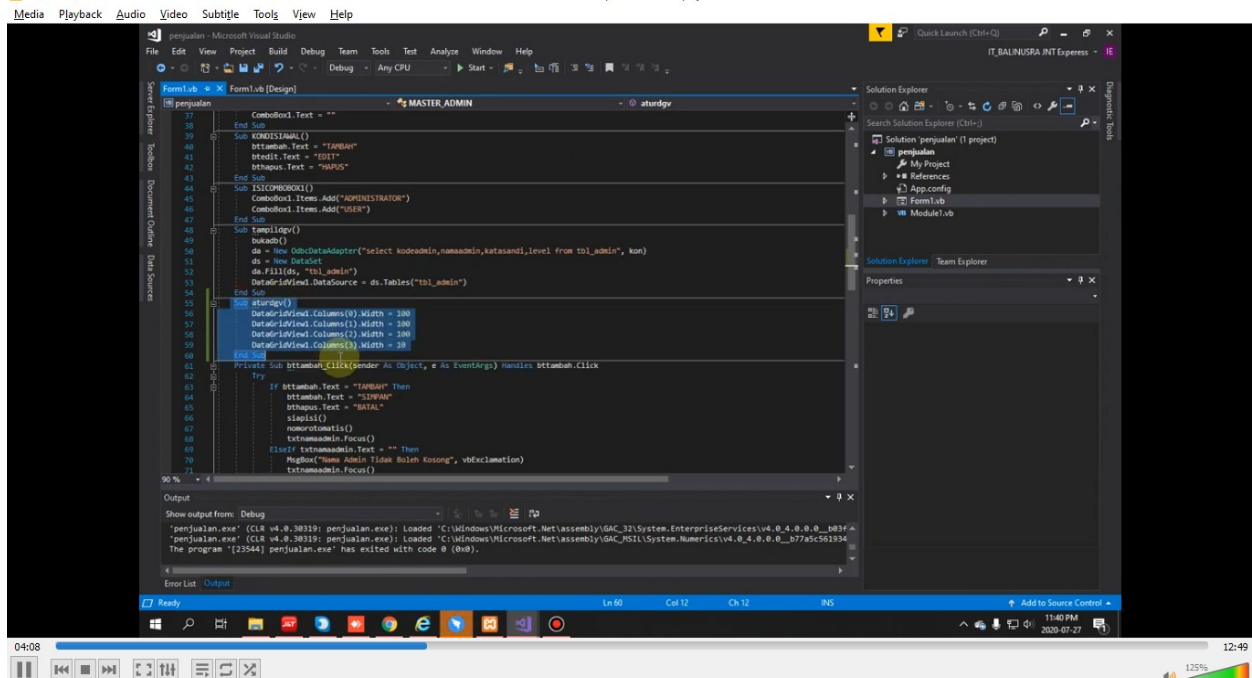
Akan merapihkan data gridview
Sebelumnya jalan aplikasi jgn lupa xampp di start
Merpihkan



Buat sub baru
Sub aturdgv()
Pertama kita akan mengubah nama dan menagtur lebar column2 nya
Name gridview masih bawakan
Datagridview.columns(0) artinya memulai dari 0



hitung nya kodeadmin 0
Namaadmin 1
Akan menatur lebar nya
.widht = 100



Lalu copy saja agar cepat
Ini mengatur lebar column
Untuk menguji nya pangil di form load
Pangil nama sub nya



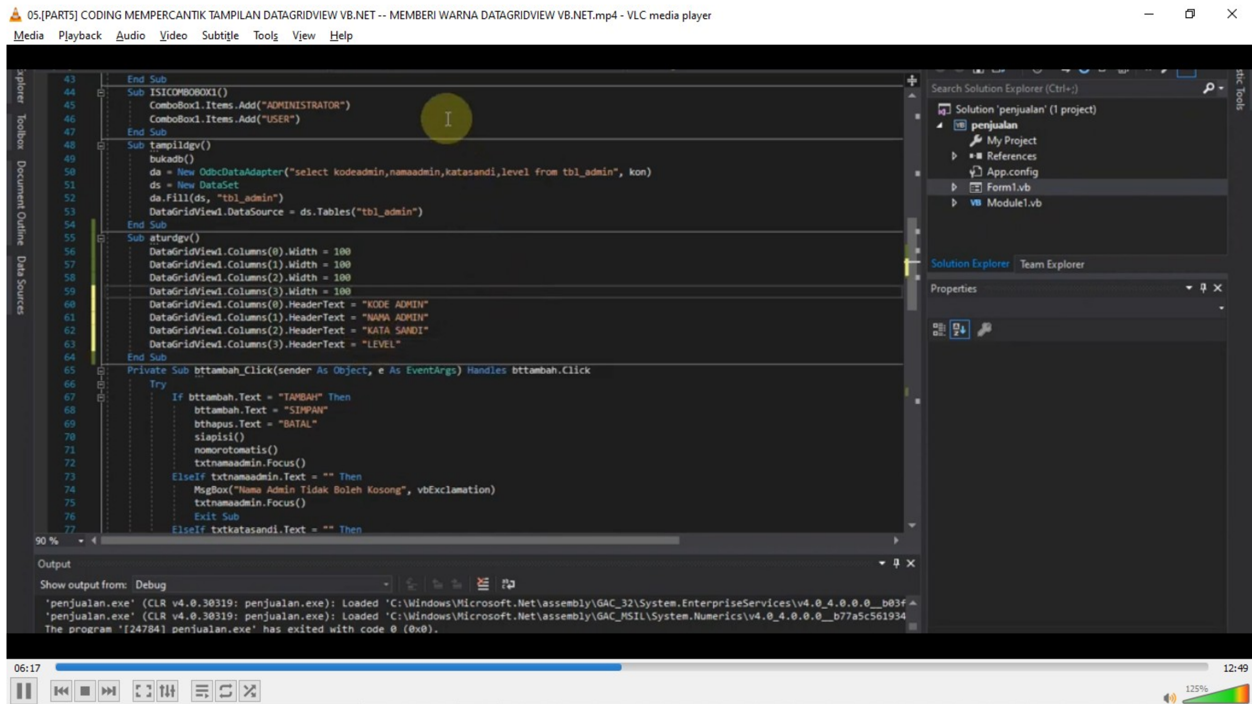
Maka akan tampil seperti ini



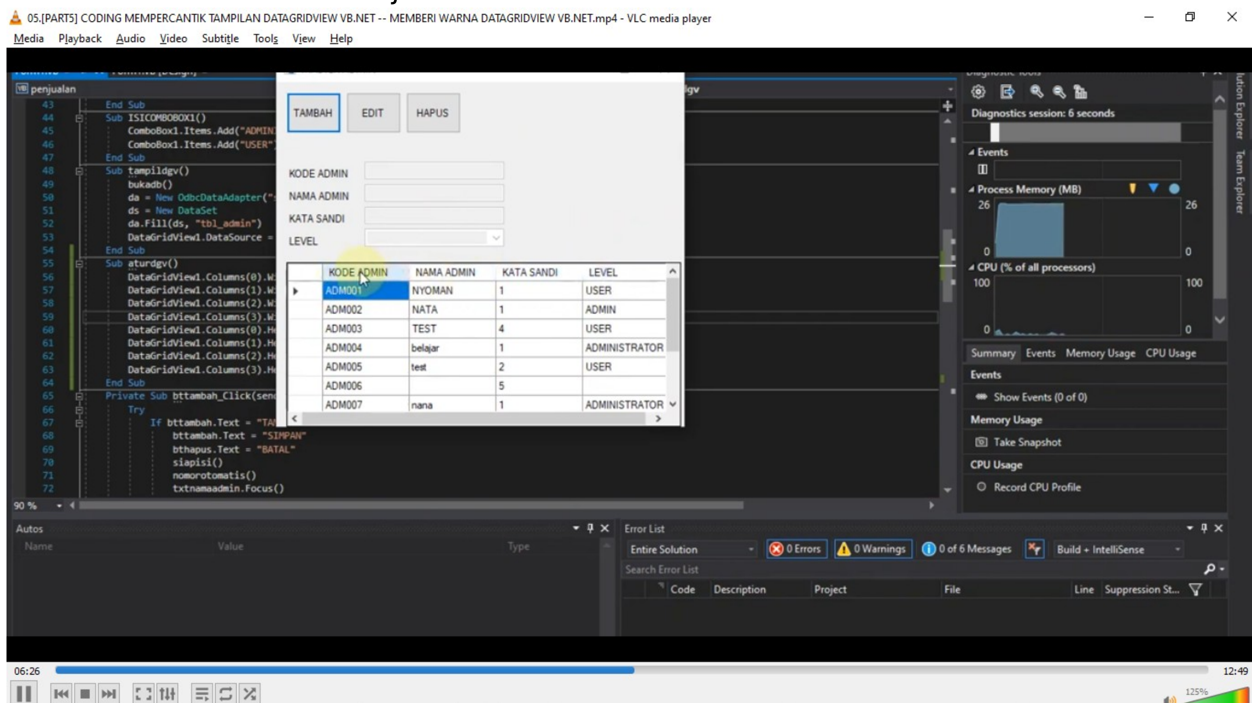
Kita akan membuat nama header menjadi huruf besar

Datadridview.column(0) selalu mulai dari 0 .headerText = “KODE ADMIN”

Lalu yg lain copy saja

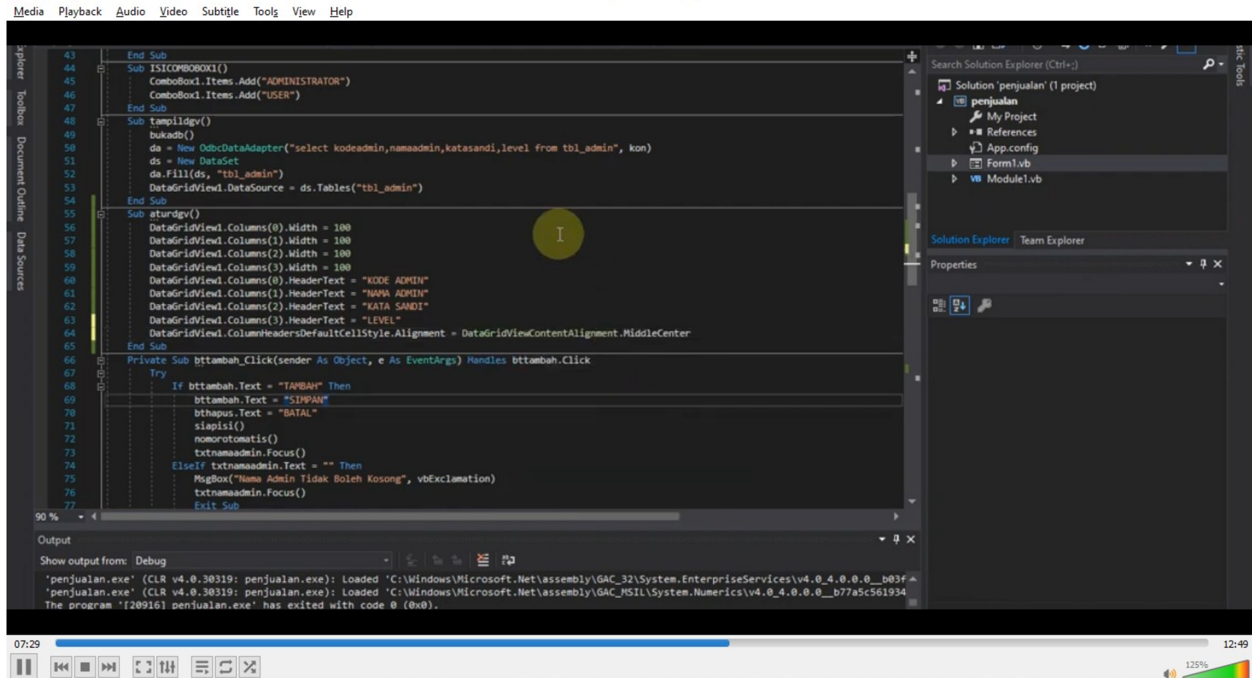


Lihat di start maka sudah jadi

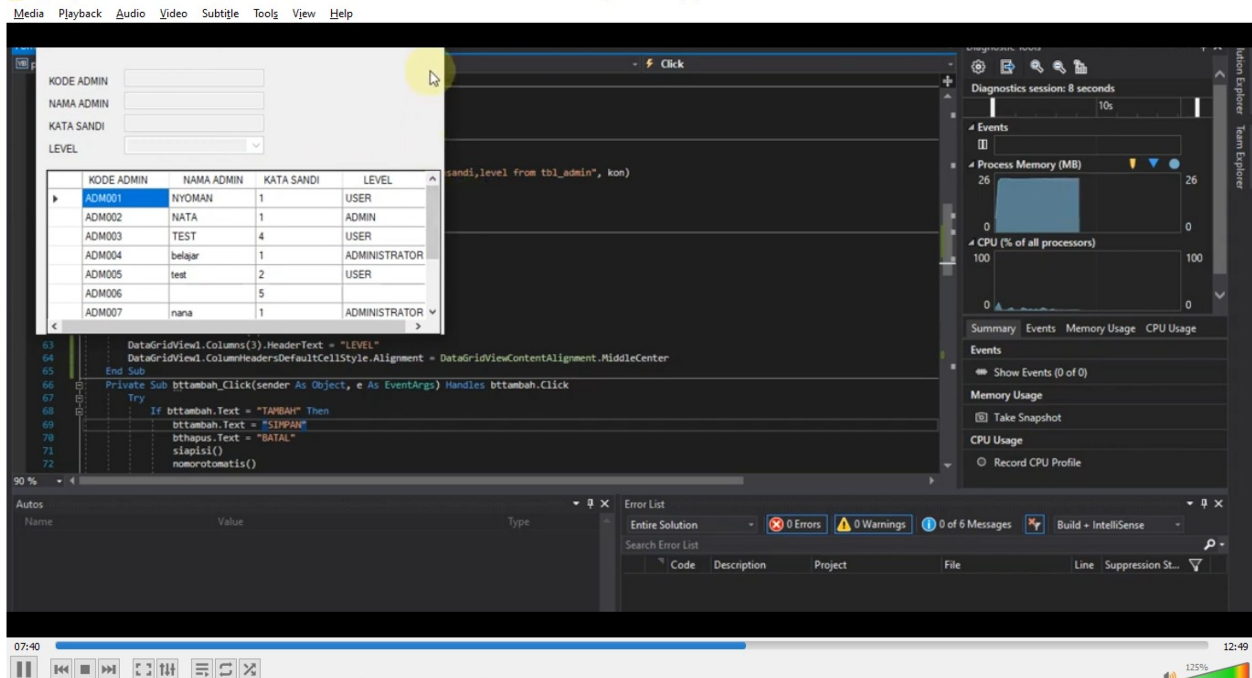


Kita akan buat dia rata tengah

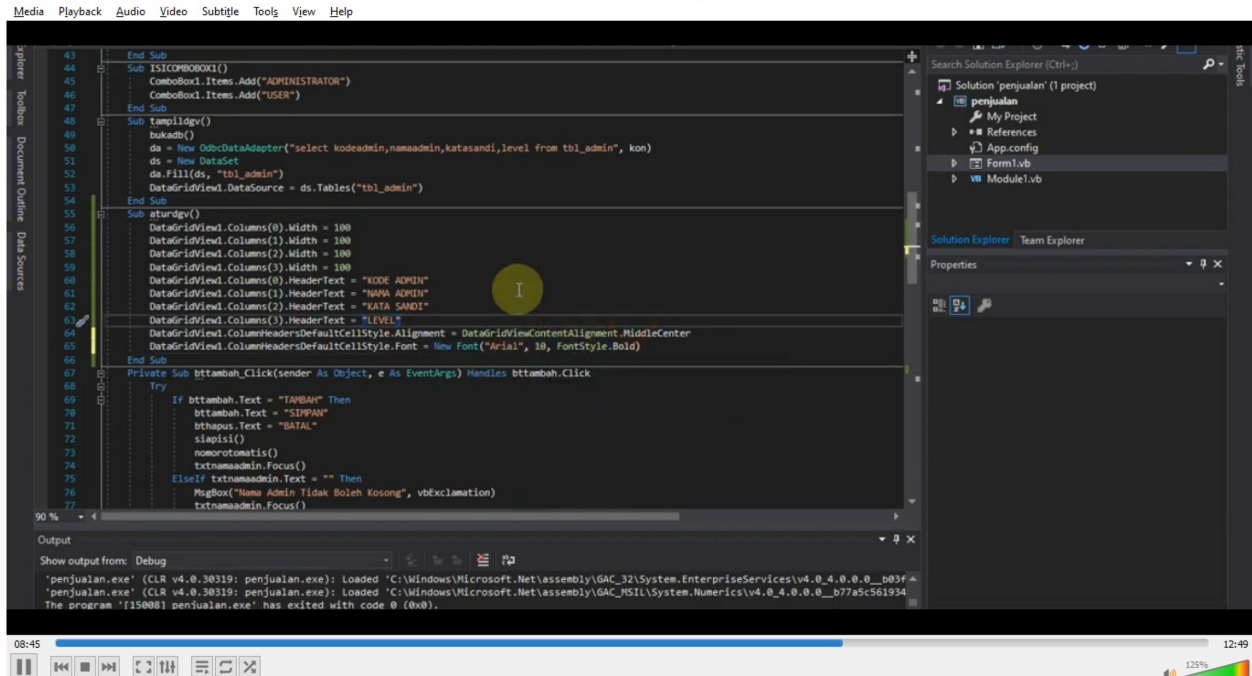
Datagridview1.columnheadercelstyyle.aligment= pilih yg middlecenter dia nrata kiri kanan atas bawah

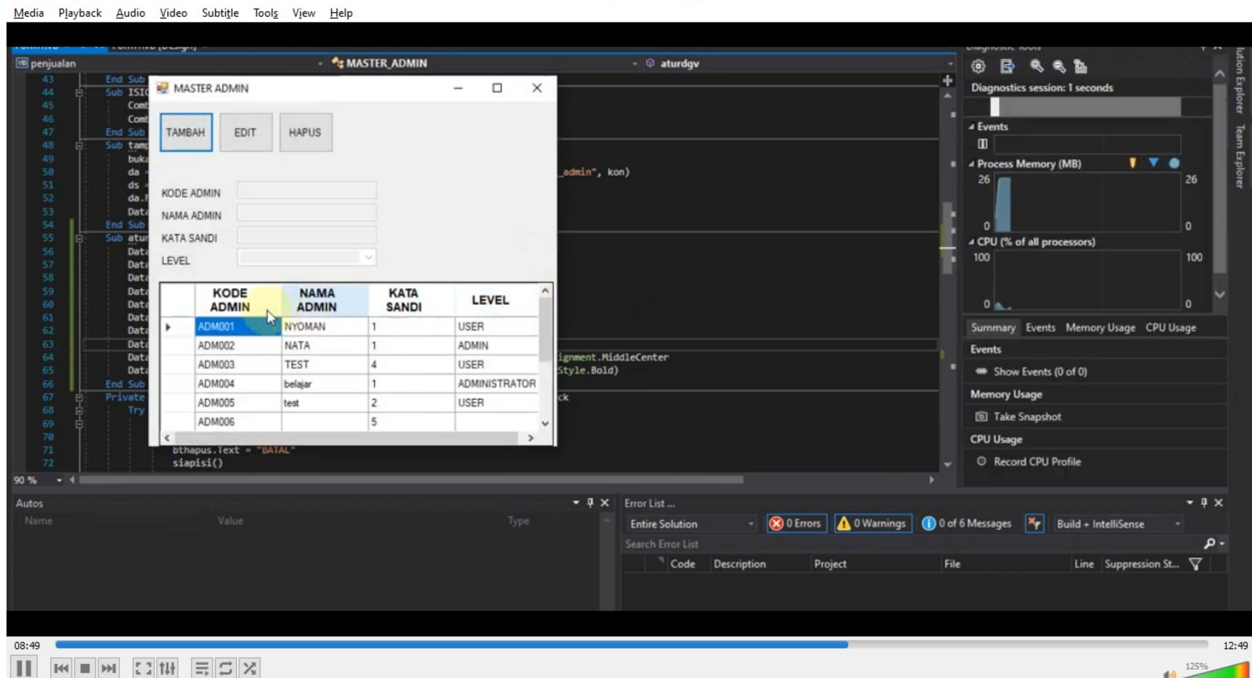


Coba lihat perubahannya



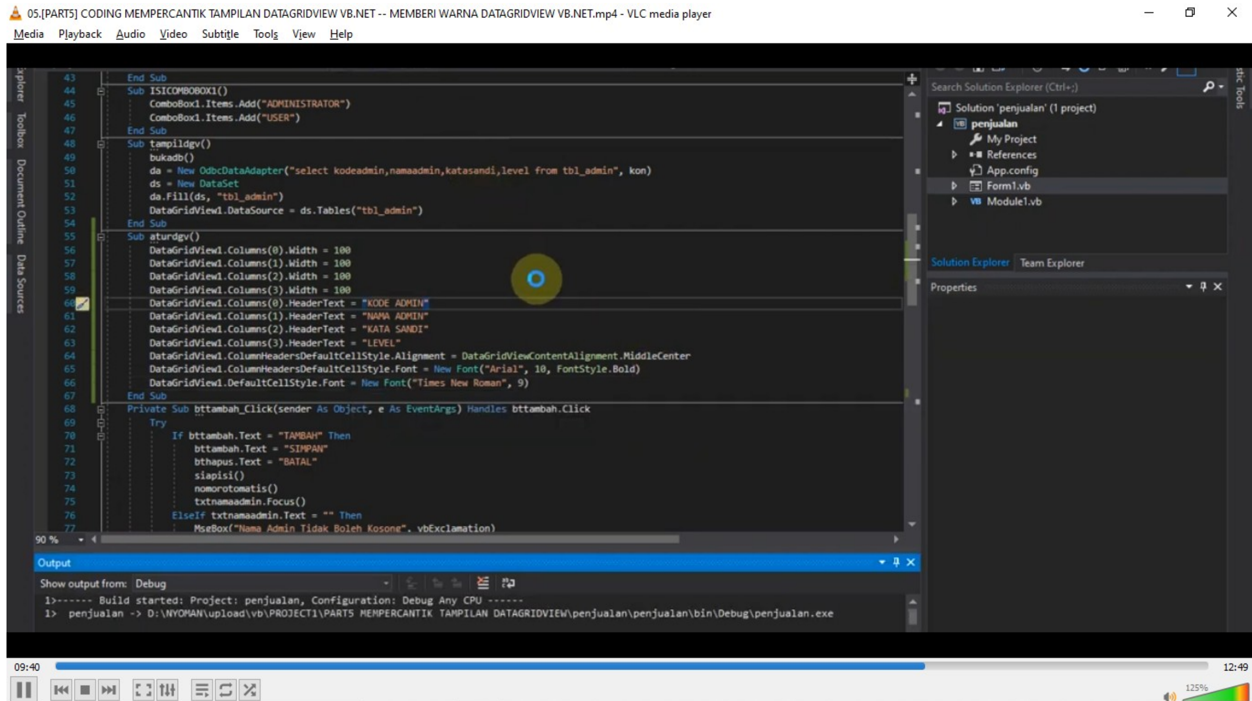
Kemudian akan mengatur jeni huruf size dan akan beri tebal Datagridview1.coloumn sama .font = new Font(“Arial”, 10, fontstyle.bold) ini menagtur 10 nya ukuran



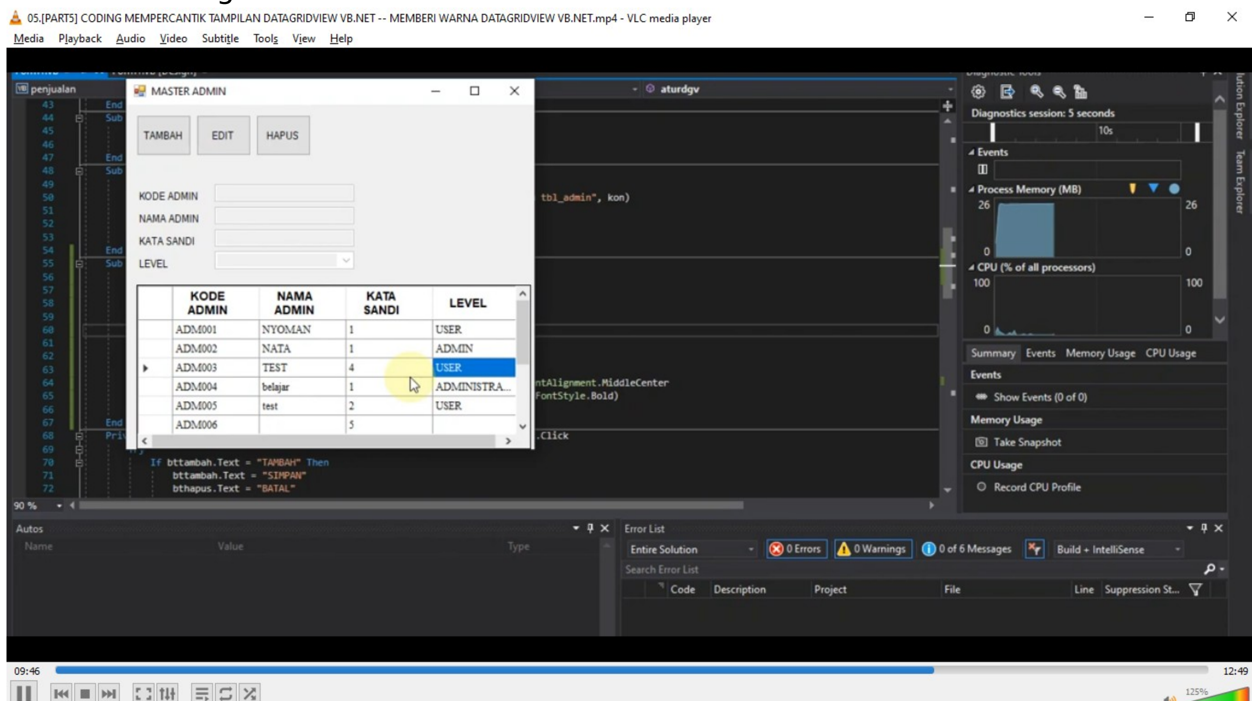


Kelihatan menjadi rapi
Kemudian mengatur jenis font yg ada di cels
Datagridview1.defaultCellsStyle karnea menagtur celsnya

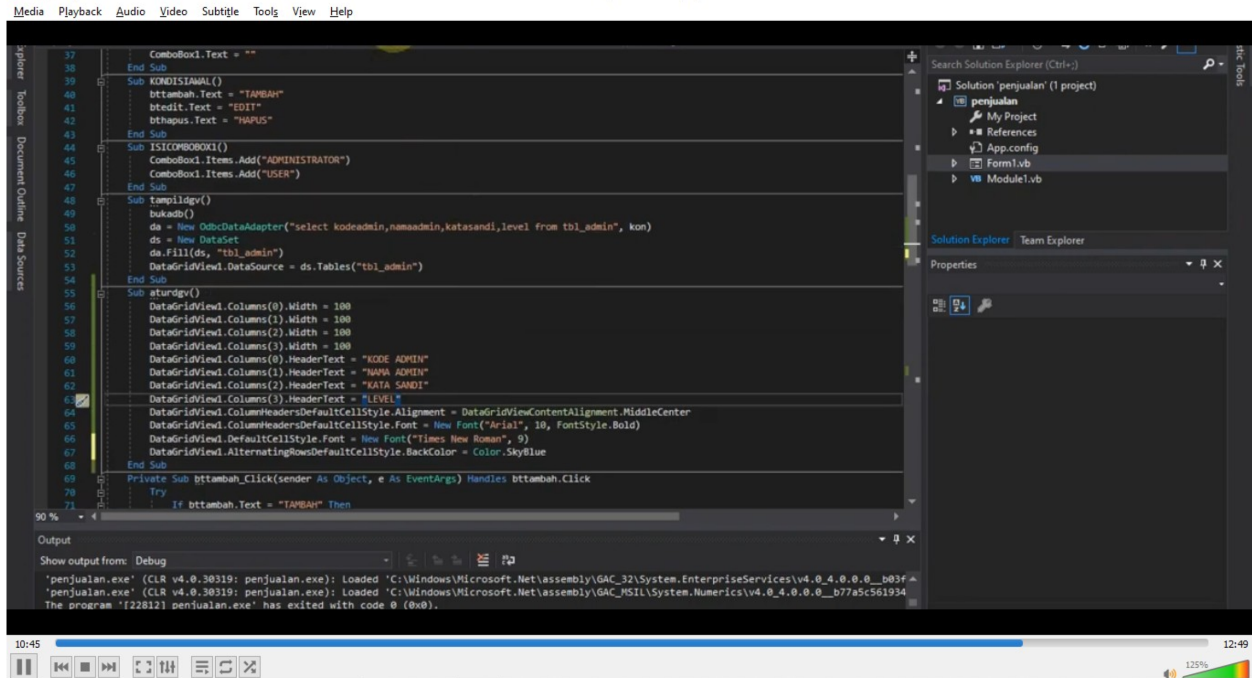
.font = new Font()



Maka sudh terganti

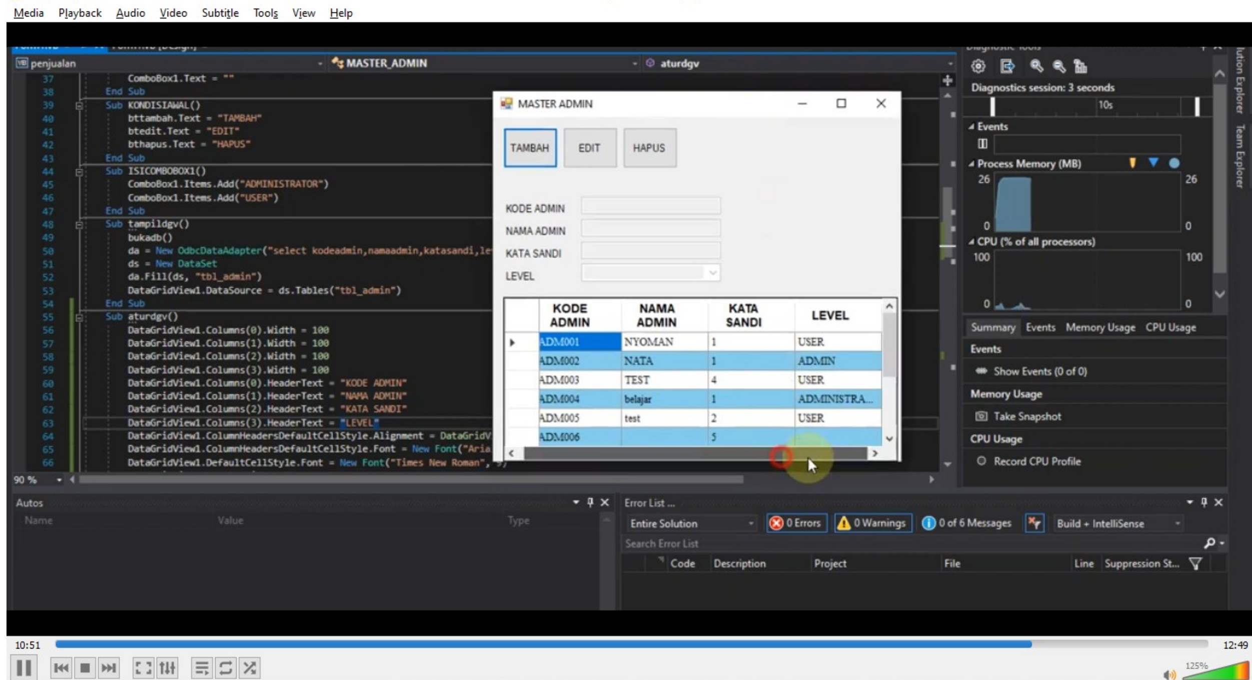


Sekarang memberikan warna dia sealng seling
Menajdi putih biru agar enak dibaca
Datagridview.alternati .backcolor=color. Lalu pilih warnanya

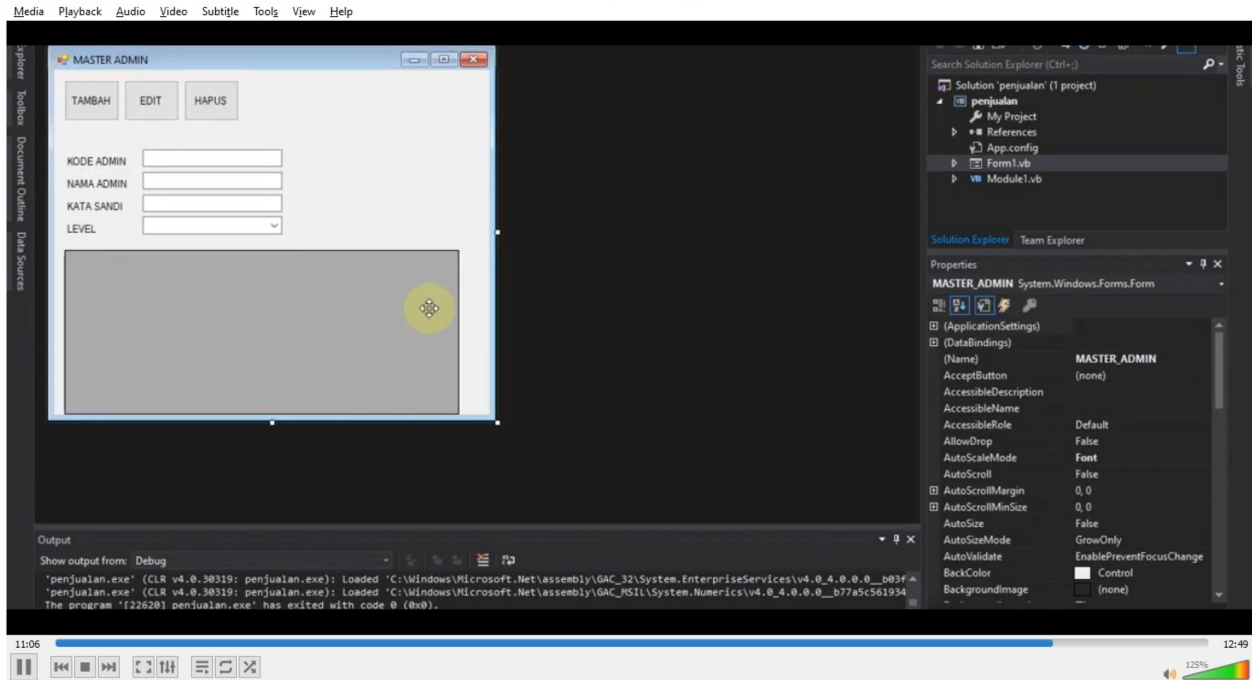


Lalu di start

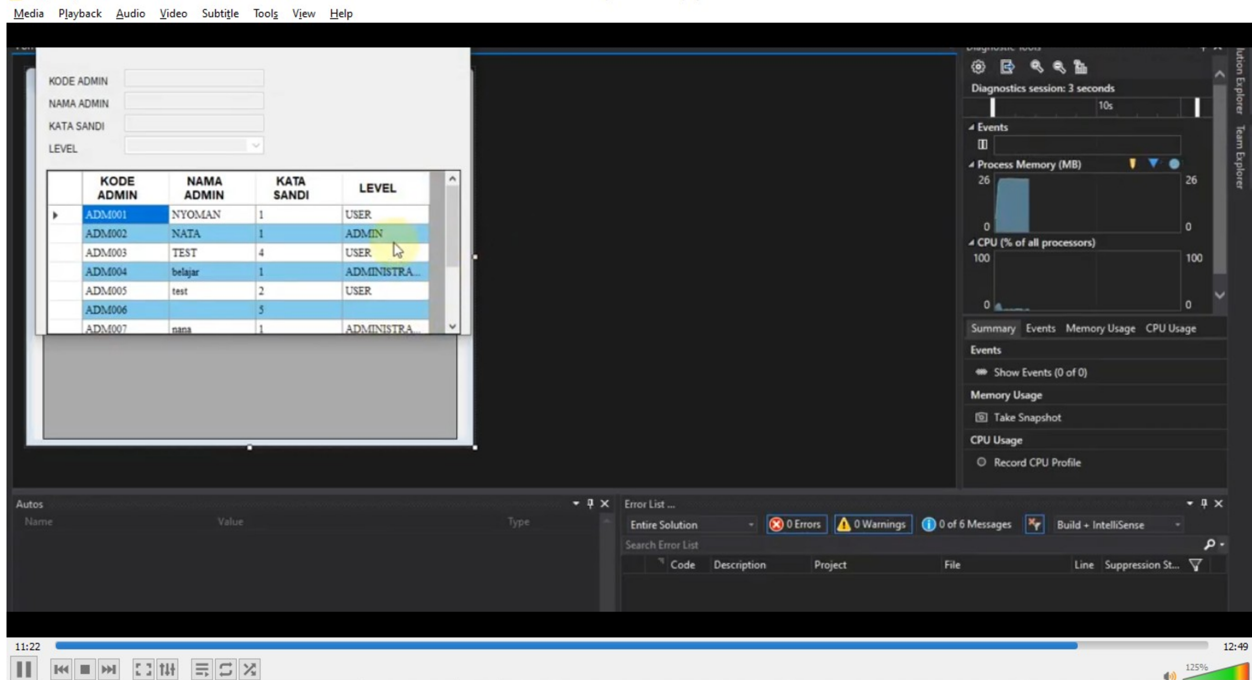
Maka tampilan seperti ini



Kalau dia kurang lebar maka dilebarkan

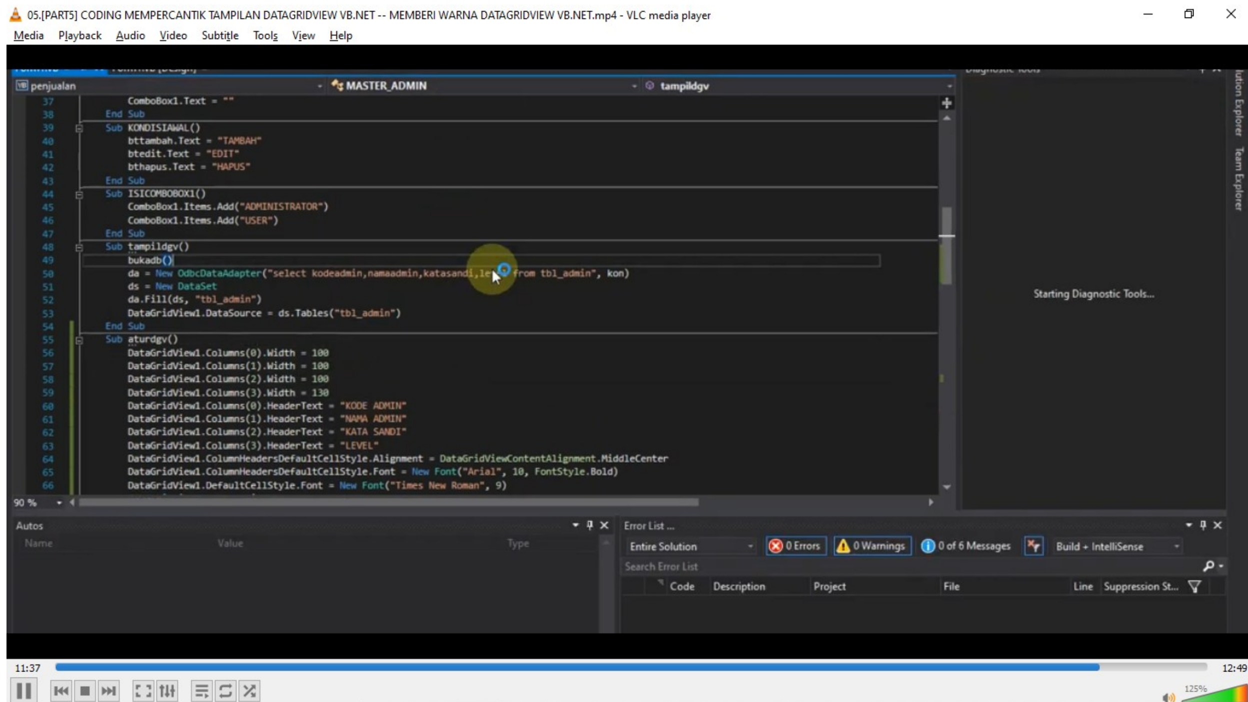


Ini kurang kesamping



Atur disni

Coba buat 130 atau lainnya



Cukup simple memperindah dan mempercantik lebih enak untuk dilihat
Nanti melanjutkan proses edit data

Form

```
Imports System.Data.Odbc
Public Class form_master
    Private Sub Button1_Click(sender As Object, e As EventArgs) Handles
Button1.Click
        bukaDB()

    End Sub

    Sub TIDAKSIAPDIISI()
        txtkodeadmin.Enabled = False
        txtnamaadmin.Enabled = False
        txtkatasandi.Enabled = False
        ComboBox1.Enabled = False

    End Sub
    Sub SIAPISI()
        txtkodeadmin.Enabled = True
        txtnamaadmin.Enabled = True
        txtkatasandi.Enabled = True
        ComboBox1.Enabled = True
    End Sub

    Sub KOSONGKANTEXT()
        txtkodeadmin.Text = ""
        txtnamaadmin.Text = ""
        txtkatasandi.Text = ""
        ComboBox1.Text = ""
    End Sub
```

```
    Sub KONDISIAWAL()
        btntambah.Text = "TAMBAH"
        btnedit.Text = "EDIT"
        btnhapus.Text = "HAPUS"
    End Sub
    Sub ISICOMBOBOX1()
        ComboBox1.Items.Add("ADMIN")
        ComboBox1.Items.Add("USER")
    End Sub

    Sub TAMPILGDV()
        bukaDB()
        da = New OdbcDataAdapter("SELECT kodeadmin,namaadmin,katasandi,level from
tbl_admin", conn)
        ds = New DataSet
        da.Fill(ds, "tbl_admin")
        DataGridView1.DataSource = ds.Tables("tbl_admin")
    End Sub

    Sub URUTANOTOMATIS()
        bukaDB()
        Dim urutankode As String
        Dim hitung As String
        cmd = New OdbcCommand("SELECT * FROM tbl_admin where kodeadmin in(select
max(kodeadmin) from tbl_admin)", conn)
        rd = cmd.ExecuteReader
        rd.Read()
        If Not rd.HasRows Then
            urutankode = "AGM" + "001"
        Else
            hitung = Microsoft.VisualBasic.Right(rd.GetString(0), 3) + 1
            urutankode = "ADM" + Microsoft.VisualBasic.Right("00" & hitung, 3)
        End If
        txtkodeadmin.Text = urutankode
        txtkodeadmin.Enabled = False
    End Sub
    Sub ATURGDV()
        DataGridView1.Columns(0).Width = 130
        DataGridView1.Columns(1).Width = 130
        DataGridView1.Columns(2).Width = 130
        DataGridView1.Columns(3).Width = 100
        DataGridView1.Columns(0).HeaderText = "KODE ADMIN"
        DataGridView1.Columns(1).HeaderText = "NAMA ADMIN"
        DataGridView1.Columns(2).HeaderText = "KATA SANDI"
        DataGridView1.Columns(3).HeaderText = "LEVEL"
        DataGridView1.ColumnHeadersDefaultCellStyle.Alignment =
DataGridViewContentAlignment.MiddleCenter
        DataGridView1.ColumnHeadersDefaultCellStyle.Font = New Font("Quicksand",
10, FontStyle.Bold)
        DataGridView1.DefaultCellStyle.Font = New Font("Quicksand", 9)
        DataGridView1.AlternatingRowsDefaultCellStyle.BackColor =
Color.GreenYellow

    End Sub

    Private Sub btntambah_Click(sender As Object, e As EventArgs) Handles
btntambah.Click
```

```
        Try
            If btntambah.Text = "TAMBAH" Then
                btntambah.Text = "SIMPAN"
                btnhapus.Text = "BATAL"
                SIAPISI()
                URUTANOTOMATIS()
                txtnamaadmin.Focus()
            ElseIf txtkodeadmin.Text = "" Then
                MsgBox("Kode tidak boleh kosong", vbExclamation)
                txtkodeadmin.Focus()
            ElseIf txtnamaadmin.Text = "" Then
                MsgBox("Kode tidak boleh kosong", vbExclamation)
                txtnamaadmin.Focus()
            ElseIf txtkatasandi.Text = "" Then
                MsgBox("Kata Sandi tidak boleh kosong", vbExclamation)
                txtkatasandi.Focus()
            ElseIf ComboBox1.Text = "" Then
                MsgBox("Level tidak boleh kosong", vbExclamation)
                ComboBox1.Focus()
            Else
                bukaDB()
                Dim simpan As String
                simpan = "INSERT INTO tbl_admin values('" & txtkodeadmin.Text &
"','" & txtnamaadmin.Text & "','" & txtkatasandi.Text & "','" & ComboBox1.Text &
"')"
                cmd = New OdbcCommand(simpan, conn)
                cmd.ExecuteNonQuery()
                MsgBox("Data admin berhasil ditambah")
                KOSONGKANTEXT()
                TIDAKSIAPDIISI()
                KONDISIAWAL()
                TAMPILGDV()

            End If
        Catch ex As Exception
            MsgBox("Data admin gagal ditambah")
        End Try

    End Sub

    Private Sub form_master_Load(sender As Object, e As EventArgs) Handles
MyBase.Load
        TIDAKSIAPDIISI()
        ISICOMBOBOX1()
        TAMPILGDV()
        ATURGDV()
    End Sub

    Private Sub btnhapus_Click(sender As Object, e As EventArgs) Handles
btnhapus.Click
        KOSONGKANTEXT()
        TIDAKSIAPDIISI()
        KONDISIAWAL()

    End Sub

    Private Sub DataGridView1_CellContentClick(sender As Object, e As
DataGridViewCellEventArgs) Handles DataGridView1.CellContentClick
```

```
    End Sub
End Class
```